The range of f is $(1, \infty)$.

Hint: Desmos link: https://www.desmos.com/calculator/kcidkhjpkp

Exercise 2 The function g is defined by the formula $g(x) = 5\sin(x)$.

The range of g is [-5], [5].

Exercise 2.1 The function h is defined by the formula $h(x) = 5\sin(x^2)$.

The range of h is [-5], [5].

Hint: Desmos link: https://www.desmos.com/calculator/zpzx2bkz9u

Exercise 2.1.1 The function h is defined by the formula h is h to h the formula h the fo

1 The function f is defined by the formula $f(x) = 3e^x + 1$.

Exercise